

FORM PTO-1449	SERIAL NO. <u>10/658,988</u>	CASE NO. <u>4865-162</u>
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE September 6, 2003	GROUP ART UNIT <u>1703</u> 4702
(use several sheets if necessary)		APPLICANT(S): David E. Daws, et al.

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER <small>Number-Kind Code (if known)</small>	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
<u>DB</u>	A1	3,895,084	07-15-75	Bauer	<u>150/89.26</u>	
	A2	3,991,248	11-09-76	Bauer	<u>422/148</u>	
	A3	4,029,829	05-14-77	Weaver et al.	<u>422/590</u>	
	A4	4,134,360	01-16-79	Fisher et al.	<u>118/728</u>	
	A5	4,212,906	07-15-80	Fisher et al.	<u>422/237</u>	
	A6	4,369,031	01-18-83	Goldman et al.	<u>432/198</u>	
	A7	4,457,967	07-03-84	Chareire et al.	<u>428/212</u>	
	A8	4,580,524	04-08-86	Lackey, Jr. et al.	<u>118/725</u>	
	A9	4,895,108	01/23/90	Caputo et al.	<u>118/728</u>	
	A10	5,190,913	03-02-93	Higashiyama et al.	<u>118/690</u>	
	A11	5,250,323	10-05-93	Miyazaki	<u>422/25.8</u>	
	A12	5,252,134	10-12-93	Stauffer	<u>118/726</u>	
	A13	5,256,162	10-26-93	Drowley et al.	<u>29/25.01</u>	
	A14	5,262,356	11-16-93	Fuji	<u>428/478</u>	
	A15	5,269,847	12-14-93	Anderson et al.	<u>118/710</u>	
	A16	5,281,295	01-25-94	Maeda et al.	<u>150/36.29</u>	
	A17	5,322,568	06-21-94	Ishihara et al.	<u>118/715</u>	
	A18	5,348,774	09-20-94	Golecki	<u>427/543</u>	
	A19	5,352,484	10-4-94	Bernard et al.	<u>427/228</u>	
	A20	5,362,228	11-8-94	Vaudel	<u>432/120</u>	
	A21	5,391,232	02-21-95	Kanai et al.	<u>118/715</u>	
	A22	5,439,715	08-08-95	Okamura et al.	<u>427/575</u>	
	A23	5,470,390	11-28-95	Nishikawa et al.	<u>118/719</u>	
	A24	5,480,678	02-02-96	Rudolph et al.	<u>427/248.1</u>	
	A25	5,503,254	04-02-96	Fisher et al.	<u>118/715</u>	
	A26	5,853,485	12-29-98	Rudolph et al.	<u>118/715</u>	
	A27	5,900,297	05-04-99	Rudolph et al.	<u>428/162</u>	
<u>V</u>	A28	5,904,957	05-18-99	Christin et al.	<u>242</u> <u>427/248.1</u>	

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER <small>Number-Kind Code (if known)</small>	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES OR NO
<u>DB</u>	A29	EP 0 223 642 B1	12-28-88	EPO		
	A30	EP 0 548 944 A1	06-30-92	EPO		
	A31	EP 0 592 239 A1	04-09-92	EPO		

EXAMINER <u>David E. Daws</u>	DATE CONSIDERED <u>10/27/05</u>
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LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE September 6, 2003	GROUP ART UNIT <u>1703</u> 1702
(use several sheets if necessary)	APPLICANT(S): David E. Daws, et al.	

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER <small>Number-Kind Code (if known)</small>	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES OR NO
<u>AD</u>	A32	WO 87/04733	8-13-87	PCT		
	A33	WO 88/10245	12-29-88	PCT		
	A34	DE 39 22 539 A1	01-10-91	Germany		
	A35	JP 4-108680	04-09-92	Japan		
	A36	JP 62-166353	01-18-86	Japan		
	A37	JP 63-295476	12-01-88	Japan		

EXAMINER INITIAL	OTHER ART - NON PATENT LITERATURE DOCUMENTS <small>(Include name of author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date page(s), volume-issue number(s), publisher, city and/or country where published.)</small>	
<u>AD</u>	A38	W.J. Lackey, <i>Review, Status, and Future of the Chemical Vapor Infiltration Process for Fabrication of Fiber-Reinforced Ceramic Composites</i> , Ceram, Eng. Sci, Proc., No. 10(7-8), pgs. 577-584, 1989.
	A39	A.J. Caputo, W.J. Lackey, and D.P. Stinton, <i>Development of a New, Faster Process for the Fabrication of Ceramic Fiber-Reinforced Ceramic Composites by Chemical Vapor Infiltration</i> , Oak Ridge National Laboratory, pgs. 694-705.
	A40	A.J. Caputo and W.J. Lackey, <i>Fabrication of Fiber-Reinforced Ceramic Composites by Chemical Vapor Infiltration</i> , Oak Ridge National Laboratory, pgs. 1-14, 1984.
	A41	Donald R. Messier, <i>Improved Fiber-Reinforced SiC Composites Fabricated by Chemical Vapor Infiltration</i> , D.P. Stinton, A.J. Caputo, R.A. Lowden, and T.M. Besmann, The American Ceramic Society, Inc., pgs. 982-989, 1986.
	A42	O. Vohler, P.L. Reiser and E. Sperk, <i>Deposition of Pyrolytic Carbon in the Pores of Graphite Bodies</i> , pgs. 397-405, Vol. 6, Carbon 1968.
	A43	M.L. Lieberman and H.O. Pierson, <i>Effect of Gas Phase Conditions on Resultant Matrix Pyrocarbons in Carbon/Carbon Composites</i> , pgs. 233-241, Vol. 12, Carbon 1974.
	A44	T.D. Gulden, J.L. Kaae, and K.P. Norton, <i>Forced-Flow Thermal-Gradient Chemical Vapor Infiltration (CVI) of Ceramic Matrix Composites</i> , pgs. 546-552, Electrochemical Society 1990.
	A45	S. Kimura, N. Takase, S. Kasuya, and E. Yasuda, <i>Fracture Behaviour of C Fiber/CVD C Composite</i> , Research Laboratory of Engineering Materials, pgs. 617-620, 1980.
	A46	Alan S. Brown, <i>Faster Production Processes Cut CCC Costs</i> , Aerospace America, pgs. 18-19, Nov. 1994.
	A47	Grafoil, <i>Introduction to Grafoil</i> , Technical Bulletin, Union Carbide Corporation.
	A48	W.V. Kottensky, <i>Deposition of Pyrolytic Carbon in Porous Solids</i> , Chemistry and Physics of Carbon, pgs. 173-262, Vol. 9, 1973.
	A49	Morton L. Lieberman, Richard M. Curlee, Floyd H. Braaten, and George T. Noles, <i>CVD/PAN Felt Carbon/Carbon Composites</i> , Composite Materials, pgs. 337-348, Vol 9. October 1975.
	A50	W.V. Kottensky, <i>A Review of CVD Carbon Infiltration of Porous Substrates</i> , Super-Temp Company, pgs.257-265.14.

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